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AN - 1987-189758 [27]
 A - [001] 014 04- 06- 067 070 074 075 076 077 081 083 09- 230 231 239 24-
 240 252 256 259 501 52& 525 532 533 535 54& 55& 56& 645 688
 AP - JP19850260868 19851120; JP19850260868 19851120; [Based on J62120315]
 CPY - SHIE
 DC - A96 B07
 DR - 0163-U 1835-U 1860-U 1866-U 2039-U
 FS - CPI
 IC - A61K9/22 ; A61K9/36 ; A61K47/38
 KS - 0044 0231 0416 0493 0542 1977 1980 1986 1989 2001 2512 2766 3018 3198
 3200 3201 3202 3250
 MC - A03-A A03-A04A A10-E21A A12-V01 B04-A06 B04-C02A B04-C02D B04-C02F
 B12-M10A B12-M10B B12-M11B
 M1 - [01] H401 H481 H521 J011 J111 J171 M210 M211 M272 M280 M281 M311 M312
 M313 M320 M321 M332 M342 M381 M383 M391 M423 M431 M782 M903 R038 R052
 V713 V733 V735; 8714-0 1286-M
 - [02] G011 G100 H401 H481 H521 H541 H542 H714 H721 J011 J012 J013 J131
 J171 J221 J222 M123 M136 M210 M211 M212 M213 M232 M262 M272 M280 M281
 M311 M312 M313 M320 M321 M331 M332 M342 M349 M381 M382 M383 M391 M423
 M431 M510 M520 M530 M531 M540 M782 M903 R038 R052 V712 V713 V742 V743;
 8714-0 1286-M
 M2 - [03] D015 D932 H2 H212 J5 J522 L9 L910 M210 M211 M273 M282 M320 M412
 M431 M511 M520 M530 M540 M782 M903 M904 M910 R038 R052; R00163-M;
 8714-0 1286-M
 M6 - [04] M903 R038 R052 R111 R120 R280 R307; 8714-0 1286-M
 PA - (SHIE) SHINETSU CHEM IND CO LTD
 PN - JP62120315 A 19870601 DW198727 006pp
 - JP5013132B B 19930219 DW199310 A61K9/36 008pp
 PR - JP19850260868 19851120
 XA - C1987-079257
 XIC - A61K-009/22 ; A61K-009/36 ; A61K-047/38
 AB - J62120315 Pref. hydrophilic polymers are hydroxypropylmethyl
 cellulose, methyl cellulose, hydroxyethylmethyl cellulose,
 hydroxypropyl cellulose, carboxymethyl cellulose, pullulan, sodium
 alginate, etc. Pref. enteric coating bases are cellulose acetate
 phthalate, hydroxypropylmethyl cellulose phthalate,
 carboxy-methylethyl cellulose, hydroxypropylmethyl cellulose acetate
 succinate, methacrylic acid, ethyl acrylate polymer, etc.
 - Any medicine which is absorbed from the alimentary tract is usable.
 Pref. ratio of hydrophilic polymer to enteric coating base is 90 : 10
 - 50 : 50. Pref. ratio of these two components and the medicine is 15
 : 85 - 99 : 1.
 - ADVANTAGE - Method provides a prepn. which can control the rate of
 release of medicine easily.(0/0)
 CN - R00163-M
 DRL - 8714-0 1286-M
 IW - SUSTAINED RELEASE TABLET PRODUCE COMPRESS PHARMACEUTICAL ENTERAL
 COATING BASE HYDROGEL FORMING HYDROPHILIC POLYMER
 IKW - SUSTAINED RELEASE TABLET PRODUCE COMPRESS PHARMACEUTICAL ENTERAL
 COATING BASE HYDROGEL FORMING HYDROPHILIC POLYMER
 NC - 001

OPD - 1985-11-20

ORD - 1987-06-01

PAW - (SHIE) SHINETSU CHEM IND CO LTD

TI - Sustained release tablets prodn. - by compressing pharmaceutical,
enteric coating base and hydrogel-forming hydrophilic polymer